

	Type	Hits	Search Text
1	BRS	191	glutathione adj transferase
2	BRS	1	(glutathione adj transferase) near (antibody or antibodies)
3	BRS	20	((glutathione adj transferase) and (antibody or antibodies)) and (agonist or agonists) and (antagonist or antagonists)
4	BRS	20	((glutathione adj transferase) and (antibody or antibodies)) and (agonist or agonists) and (antagonist or antagonists) and (method or methods)
5	BRS	24	((glutathione adj transferase) and (antibody or antibodies)) and (agonist or agonists)
6	BRS	0	(glutathione adj transferase) and rgst
7	BRS	145	(glutathione adj transferase) and (antibody or antibodies)
8	BRS	2710	glutathione adj (s-transferase or s adj transferase)
9	BRS	2710	glutathione adj (s-transferase or (s adj transferase))
10	BRS	2941	glutathione adj (s-transferase or (s adj transferase))
11	BRS	9	(glutathione adj (s-transferase or (s adj transferase))) near (antibody or antibodies)
12	BRS	1205	(glutathione adj (s-transferase or (s adj transferase))) and antagonist
13	BRS	1406	(glutathione adj (s-transferase or (s adj transferase))) same (antibody or antibodies)
14	BRS	28	(glutathione adj (s-transferase or (s adj transferase))) same (antagonist or antagonists)
15	IS&R	1	("4002531").PN.
16	IS&R	1	("4847325").PN.
17	BRS	86553	peg or polyethylene adj glycol
18	BRS	47780	(peg or polyethylene adj glycol) and (bind\$ or coupl\$)

	DBs
1	USPAT
2	USPAT
3	USPAT
4	USPAT
5	USPAT
6	USPAT
7	USPAT
8	USPAT
9	USPAT
10	USPAT; EPO; JPO; DERWENT
11	USPAT; EPO; JPO; DERWENT
12	USPAT; EPO; JPO; DERWENT
13	USPAT; EPO; JPO; DERWENT
14	USPAT; EPO; JPO; DERWENT
15	USPAT
16	USPAT
17	USPAT
18	USPAT

	Type	Hits	Search Text
19	BRS	34784	((peg or polyethylene adj glycol) and (bind\$ or coupl\$)) and (succinimide or amide or imide or carbamate or ester or epoxy or carboxyl or hydroxyl or carbohydrate or tyrosine or cystein or histidine)
20	BRS	35219	((peg or polyethylene adj glycol) and (bind\$ or coupl\$)) and (succinimide or amide or imide or carbamate or ester or epoxy or carboxyl or hydroxyl or carbohydrate or tyrosine or cysteine or histidine)
21	BRS	14006	(peg or polyethylene adj glycol) same (succinimide or amide or imide or carbamate or ester or epoxy or carboxyl or hydroxyl or carbohydrate or tyrosine or cysteine or histidine)
22	BRS	8951	(peg or polyethylene adj glycol) with (succinimide or amide or imide or carbamate or ester or epoxy or carboxyl or hydroxyl or carbohydrate or tyrosine or cysteine or histidine)
23	BRS	487	((peg or polyethylene adj glycol) with (succinimide or amide or imide or carbamate or ester or epoxy or carboxyl or hydroxyl or carbohydrate or tyrosine or cysteine or histidine)) with (bind\$ or coupl\$)
24	BRS	2	((((peg or polyethylene adj glycol) with (succinimide or amide or imide or carbamate or ester or epoxy or carboxyl or hydroxyl or carbohydrate or tyrosine or cysteine or histidine)) with (bind\$ or coupl\$)) with covalent\$) same (protein or enzyme)
25	BRS	19	((peg or polyethylene adj glycol) with (succinimide or amide or imide or carbamate or ester or epoxy or carboxyl or hydroxyl or carbohydrate or tyrosine or cysteine or histidine)) with (bind\$ or coupl\$) with covalent\$

	DBs
19	USPAT
20	USPAT
21	USPAT
22	USPAT
23	USPAT
24	USPAT
25	USPAT

FILE 'CAPLUS' ENTERED AT 08:58:39 ON 19 APR 2001  
E GLUTATHIONE S-TRANSFERASE/CT  
E E3+ALL  
E E5+ALL

FILE 'BIOSIS' ENTERED AT 09:00:03 ON 19 APR 2001  
E GLUTATHIONE S-TRANSFERASE/CT  
E GLUTATHIONE TRANSFERASE/CT

FILE 'MEDLINE' ENTERED AT 09:01:43 ON 19 APR 2001  
E GLUTATHIONE S-TRANSFERASE/CT  
E GLUTATHIONE TRANSFERASE  
E GLUTATHIONE TRANSFERASE/CT  
E E85+ALL

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, CANCERLIT' ENTERED AT 09:04:06 ON 19 APR 2001

L1 59071 S (GLUTATHIONE S-TRANSFERASE OR GLUTATHIONE TRANSFERASE)  
L2 129 S L1 AND RGST  
L3 64633 S L1 OR GST OR GSTS  
L4 133 S L3 AND RGST  
L5 42 DUP REM L4 (91 DUPLICATES REMOVED)  
L6 396 S L3 AND (AGONIST)  
L7 55 S L6 AND NOVEL  
L8 55 S L6 (S) NOVEL  
L9 271 S L3 (S) AGONIST  
L10 29 S L9 (S) NOVEL  
L11 10 DUP REM L10 (19 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 09:13:37 ON 19 APR 2001

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, CANCERLIT' ENTERED AT 09:16:12 ON 19 APR 2001

L12 17 S L3 (P) AGONIST (P) ANTIBODY (P) ANTAGONIST  
L13 10 DUP REM L12 (7 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 09:18:18 ON 19 APR 2001

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, CANCERLIT' ENTERED AT 09:24:24 ON 19 APR 2001

=> s 13 (s) antibody  
L14 5602 L3 (S) ANTIBODY

=> s 13 (s) antibody or antibodies  
L15 1173655 L3 (S) ANTIBODY OR ANTIBODIES

=> s 13 (s) (antibody or antibodies)  
L16 5602 L3 (S) (ANTIBODY OR ANTIBODIES)

=> s 116 (p) novel  
L17 331 L16 (P) NOVEL

=> dup rem 117  
PROCESSING COMPLETED FOR L17

L18 106 DUP REM L17 (225 DUPLICATES REMOVED)  
L19 91 L18 AND (PY<1997 OR PRY<1997 OR PRD<1997)  
L20 91 DUP REM L19 (0 DUPLICATES REMOVED)  
L21 91 L18 AND (PY>1997 OR PRY>1997 OR PRD>1997)

FILE 'CAPLUS, CANCERLIT, MEDLINE, EMBASE, BIOSIS' ENTERED AT 11:51:26 ON  
19 APR 2001

L1	0 S RGSTK1-1 OR RGSTK1 (W) 1
L2	4 S RGSTK1
	E MAO M/AU
L3	114 S E3
	E YE M/AU
L4	385 S E15
	E ZHANG Q/AU
L5	1937 S E27
L6	0 S L4 AND L5 AND L3
L7	4 S L4 AND L3
L8	2 DUP REM L7 (2 DUPLICATES REMOVED)
L9	0 S L3 AND GST
L10	0 S L3 AND GLUTATHIONE
L11	3 S L4 AND GST
L12	6 S L4 AND GLUTATHIONE
L13	3 S L11 AND L12
L14	1 DUP REM L13 (2 DUPLICATES REMOVED)
L15	6 S L4 AND (GTS OR GLUTATHIONE)
L16	15 S L5 AND (GTS OR GLUTATHIONE)
L17	7 DUP REM L16 (8 DUPLICATES REMOVED)